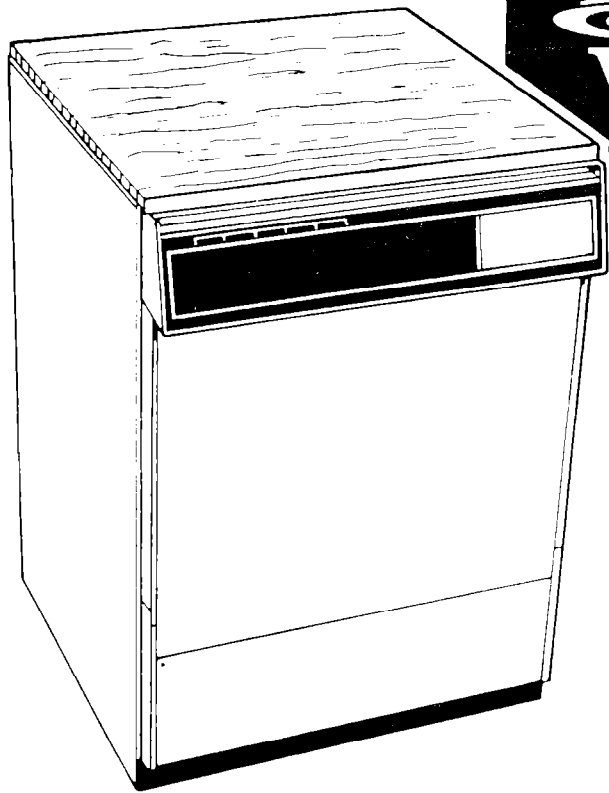
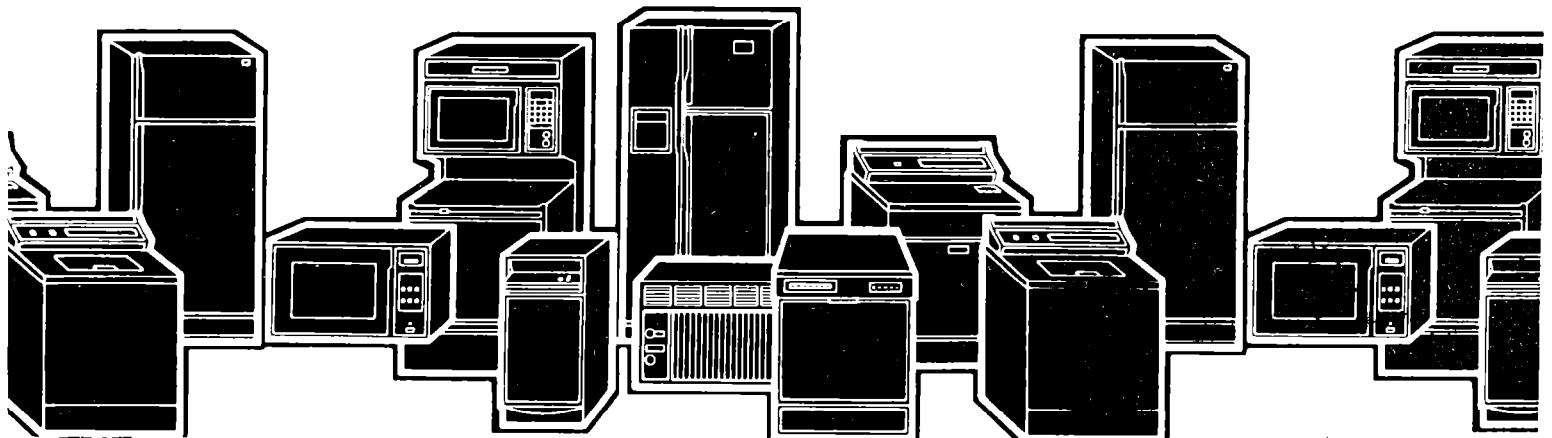


installation instructions



**PORTABLE
DISHWASHER**

vens, Compactors, Room Air Conditioners, Dehumidifiers, Automatic Washers, Clothes Dryers, Freezers, Refrigerator-Freezers, Ice Makers, Dish





INSTALLATION PROCEDURE

Before You Begin...

Read the following instructions completely and carefully. If followed, they will simplify the installation.

IMPORTANT: OBSERVE ALL GOVERNING CODES AND ORDINANCES.

1. Caster Installation and Removal of Materials From Interior

Castors are supplied in the loose parts bag inside the dishwasher tub.

Lay the dishwasher on its back using 2 corner posts to prevent paint scratching. The corner posts should be placed as shown in Figure 1.

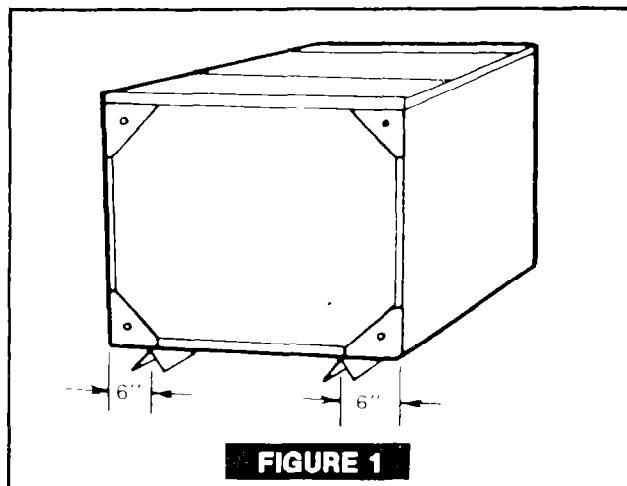


FIGURE 1

Remove the bottom pad.

Insert casters into mounting holes as shown in Figure 2.

WARNING: After base has been removed, do not stand dishwasher upright without first installing casters.

Stand the dishwasher upright and then remove the packing materials, Customer Literature Package, and faucet adapter kit from the dishwasher.

After installation has been completed, discard the packing materials. Place the Customer Literature Package and this Installation Instruction on the top of the dishwasher so that they are readily available to the customer.

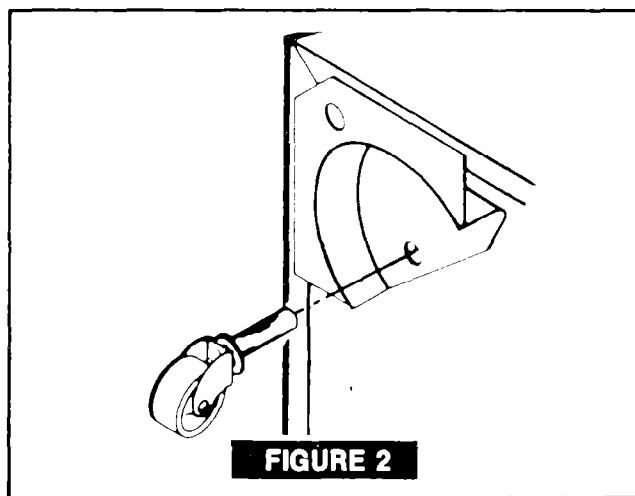


FIGURE 2

2. Faucet Adapter Kit Installation

Remove screen holder or aerator from faucet spout if one is present. (See Figure 3.)

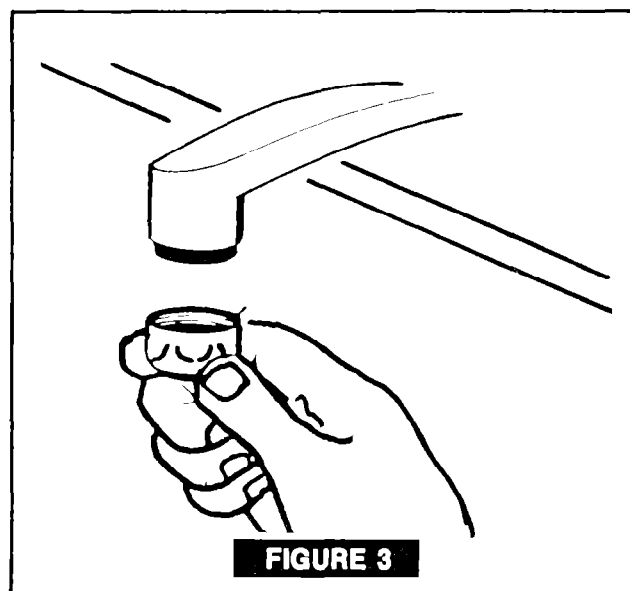
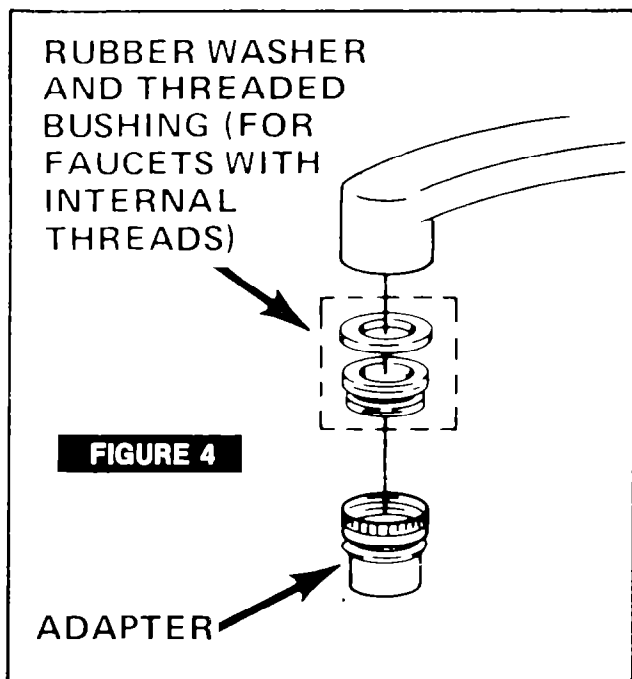


FIGURE 3



If your faucet spout has external threads, screw the adapter from the Faucet Adapter Kit directly onto the faucet. If your faucet spout has internal threads, first install the threaded bushing and rubber washer from the Faucet Adapter Kit onto the faucet, then install the adapter onto the bushing as shown in Figure 4.

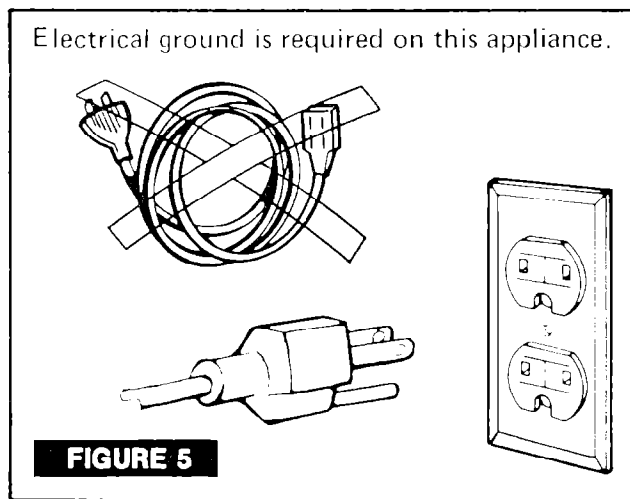


For other type faucets, see your dealer for special type adapter kits.

NOTE: If dishwasher is attached to a faucet equipped with a spray hose attachment, water pressure is applied to the spray hose. To prevent possible failure, the spray hose should be permanently disconnected or replaced with a good quality reinforced hose.

3. Electrical Requirements

A 120 Volt, 60 Hz, AC only, 15 Amp (20 Amp maximum) fused electrical supply is required. (Time-delay fuse is recommended.) It is recommended that a separate circuit serving only this appliance be provided. DO NOT use an extension cord. See Figure 5.

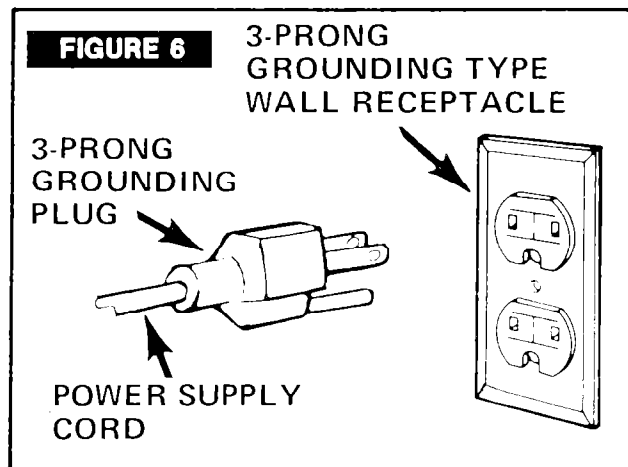


Recommended Grounding Method

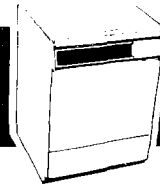
WARNING: Improper connection of the equipment grounding conductor can result in a risk of electric shock.

DO NOT, UNDER ANY CIRCUMSTANCES, REMOVE THE POWER SUPPLY CORD GROUND PRONG.

For your personal safety, this appliance must be grounded. This appliance is equipped with a power supply cord having a 3-prong grounding plug. To minimize possible shock hazard it must be plugged into a mating 3-prong grounding type wall receptacle, grounded in accordance with the National Electrical Code and local codes and ordinances. If a mating wall receptacle is not available, it is the personal responsibility and obligation of the customer to have a properly grounding 3-prong wall receptacle installed by a qualified electrician. See Figure 6.



installation instructions

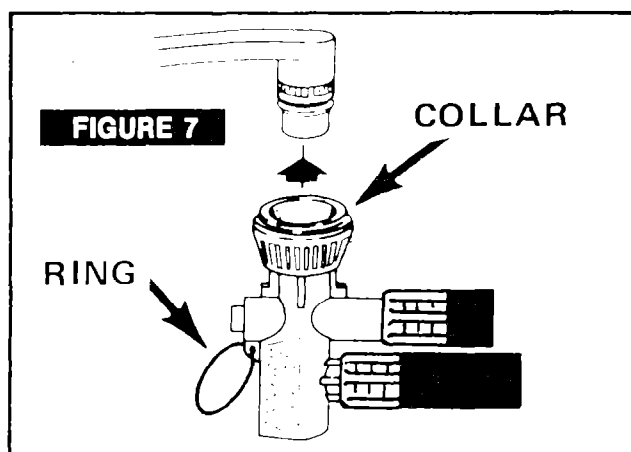


4. Faucet Connection

NOTE: Minimum/Maximum water pressure requirements are 15 PSI to 120 PSI.

When you want to wash dishes:

- Turn hot water faucet until water runs *hot*.
- Turn water off.
- Use the ring to pull hoses out of storage compartment on back of dishwasher.
- Attach the hose connector to the faucet by pulling down on the locking collar and lifting up on the connector until it snaps into place on the faucet adapter. Release the locking collar. See Figure 7.
- Turn the *hot* water on slowly to the *full open* position.



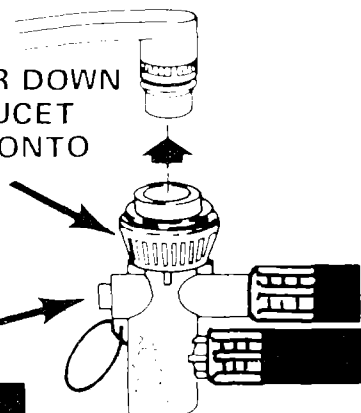
After the dishes are washed:

- Turn hot water OFF. (This may be done during the dry cycle.)
- Press the red button on the connector to release water pressure. See Figure 8.
- Grasp hose connector and lift up slightly.
- Move the locking collar down and pull down on the connector.
- Empty any remaining water from the connector.
- Push hoses into storage compartment.

PUSH COLLAR DOWN
AND SLIP FAUCET
CONNECTOR ONTO
THE FAUCET
ADAPTER

BLEEDER
BUTTON

FIGURE 8



Operational Test

- Spin spray arm to check movement.
- Start Dishwasher.
- Check for leaks — particularly around door, pump mounting gasket, and at hose connections.
- Check water level — water should just cover the round heater element.
- Check for complete drain — no water should be visible above grate when drain is complete.

If Dishwasher Won't Run, or Stops During Cycle... Before Calling for Service, Check These Points:

- Is door tightly closed and latched securely?
- Has cycle been correctly set to start dishwasher?
- Is water turned on?
- Is electric cord plugged in?
- Has house fuse blown?
- Has electrical power been interrupted?
- If motor has stopped because of overload, it will automatically reset itself within a few minutes.

NOTE: To convert a front loading portable dishwasher into a built-in model, contact your Whirlpool appliance dealer. Conversion Kit No. 569056 is available through him to facilitate the installation.



4

Instructions for Changing Color in Front Panel Pack For Models So Equipped

CAUTION: As with any cut metal edge, use care in changing panels to avoid injury or damage to colored panels.

Remove Side Trim

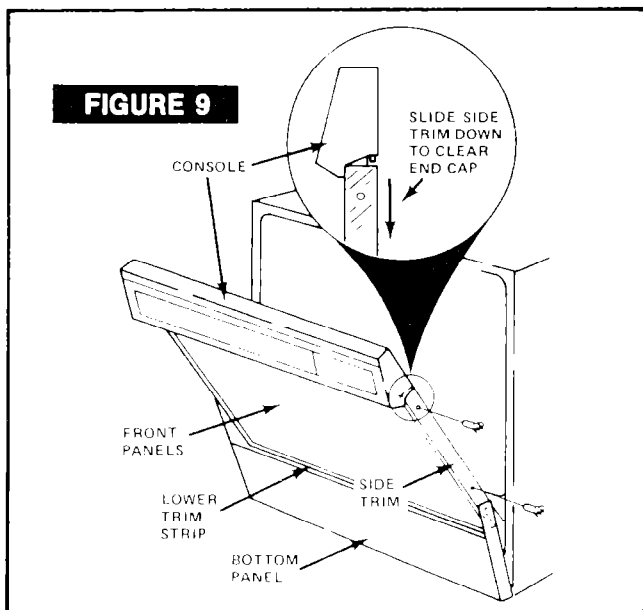
NOTE: Either side trim may be removed to change color in the Front Panel Pack.

STEP 1. Remove the two screws that fasten the side trim to the door frame. See Figure 9.

STEP 2. Open the door about half way, then slide the trim downward until the upper edge is free of the console or end cap (about 1/4").

STEP 3. Next lift off the side trim.

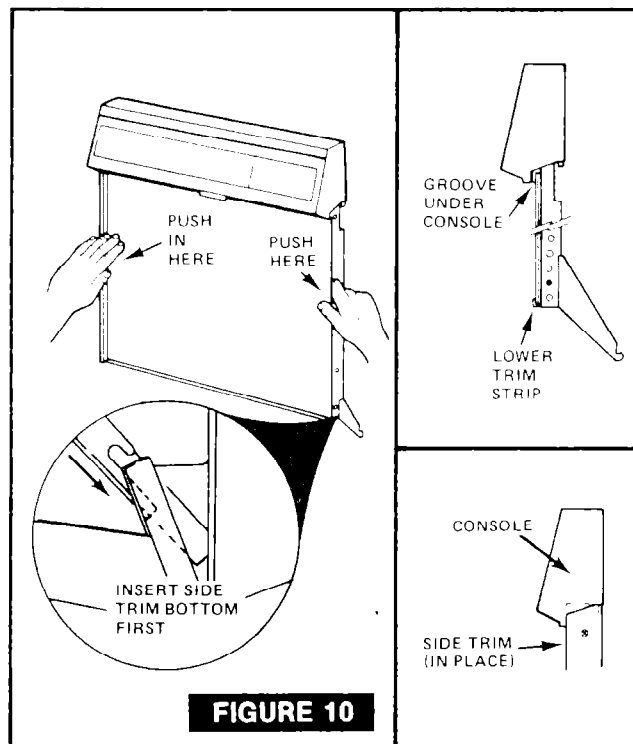
Change Front Panel



STEP 4. Slide the panels sideways until they are clear of the groove in the underside of the console and the lower trim strip of the door. See Figure 9.

NOTE: There is a corrugated (cardboard) spacer behind the panels that should be left in place.

STEP 5. Select the color you wish to have showing.



Reinstall Panel Pack and Side Trims

STEP 6. Position the panels so that upper edge of the panels fits into the groove on the underside of the console, and the lower edge of the panels fit into the lower door trim. See Figure 9.

STEP 7. Slide the panels back into place, making sure the cardboard spacer is in place in the door assembly.

It may be necessary to gently push on the surface of the panels so they will fit under the edge of the side trim that is still in place. See Figure 10.

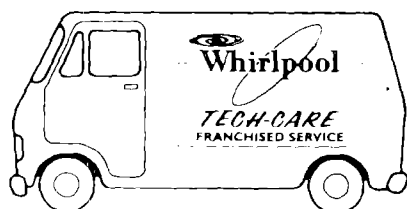
STEP 8. Slide the lower end (with cutout) of the side trim downward until the upper edge will fit under the lower edge of the console end cap. Next slide the side trim upward until it is secure. See Figure 10. Make sure the panels are in place before installing the side trim.

STEP 9. Position the side trim so the two mounting holes in the side trim align with mounting holes in the door frame.

STEP 10. Install the two mounting screws in the side trim.



Making your world a little easier.



In the event your WHIRLPOOL appliance should need service, call the dealer from whom you purchased the appliance or a WHIRLPOOL franchised TECH-CARE® service company. He is in the Yellow Pages of your telephone directory listed under "Appliances-Household-Major-Service and Repair." You can also obtain his name and number by dialing, free, within the continental United States the Whirlpool COOL-LINE® Service (800) 253-1301. When calling from Michigan, dial (800) 632-2243; from Alaska or Hawaii, dial (800) 253-1121. Dial just as you normally dial long distance. A special operator will tell you the name and number of your nearest Whirlpool TECH-CARE service outlet. During normal working hours, Whirlpool consultants at this same number will also answer any questions about operating or maintaining your appliance not covered in your Use and Care Guide.

Learn the benefits of using TECH-CARE service for maintaining the quality originally built into your WHIRLPOOL appliance.

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s, Automatic Washers, Clothes Dryers, Freezers, Refrigerator-Freezers, Ice Makers, Dishwashers, Built-In Ovens and Surface Units, Ranges, Microw

